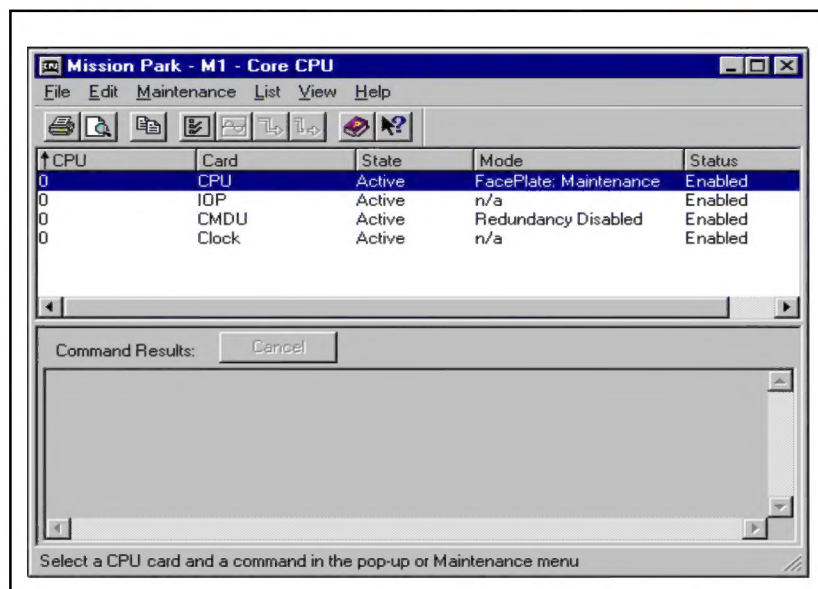

Core CPU window

The Core CPU window displays the status of all cards in both of the CPU shelves on the selected Meridian 1 system.

Launching Core CPU

From the System window, under **Core Equipment**, double-click **Core CPU** icon—the Core CPU window appears as shown in [Figure 5](#).

Figure 5
CPU window



Core CPU window column descriptions

The Core CPU window provides columns of information about each card installed in the system. The Core CPU list is initially sorted by CPU number (there may be one or two CPU shelves, depending on the hardware type). **Table 1** describes each column.

Table 1
 Core CPU window column descriptions

Column	Description
CPU	Shelf number associated with the card
Card	CPU card type; the following types are listed: Core Processing Unit (CPU) cards Core Multi-Disk Unit (CMDU) cards Input/Output Processor (IOP) cards Clock Controller (Clock) cards Fiber cards (Option 11C only)
State	A card may be in an active or standby state
Mode	Mode applies only to CPU and CMDU cards: CPU cards may be in split or shadowed mode. The faceplate may be in Normal or Maintenance mode. CMDU cards may be in Redundancy enabled or Redundancy disabled mode.
Status	Current status of the card. For a more detailed status report, use the Status command in the Maintenance menu.

Supported Commands

Table 2 lists the hardware and commands supported. Use System Terminal for hardware or commands not supported by the Core CPU window.

Table 2
Supported Core CPU Commands

Hardware	Supported	Commands supported
CP cards	yes	all, except split and shadow CPU commands
I/O Processor (IOP) cards	yes	all except disable IOP and Ethernet commands (user will loose connection to M1.
Core Multi-Disk Units (CMDU)	yes	all
Clock Controller	yes	all
Fiber Optical Link (Option 11C)	yes	all, includes cabinet enable/disable commands